

WHAT IS CLAIMED IS:

1. A device for dispensing a flowable material urged from a container, the device comprising:

a base attachable to the container;

a first member attachable to the base and including a generally frustoconical extension with a tapered tip, the tip having a lower rim radially extending from the extension, the first member defining a pathway for the flowable material when the flowable material is urged from the container;

a second member disposable about the first member extension; and

a cap hinged to the second member.

2. The device of claim 1, in which the base is threadingly attachable to the container.

3. The device of claim 1, in which the base includes a plurality of gripping surfaces.

4. The device of claim 1, the base comprising a base mating structure and the first member comprising a first member mating structure, the first member mating structure engaging the base mating structure to maintain the base and the first member in substantially fixed relation.

5. The device of claim 1, the first member comprising a first member mating structure and the second member comprising a second member mating structure, the second member

mating structure engaging the first member mating structure to maintain the first member and second member in a substantially fixed relation.

6. The device of claim 1, the base defining generally opposed and coaxial first and second openings, the first opening threadably accommodating the container, the second opening accommodating a portion of the first member.

7. The device of claim 6, the first member further including a basal portion and a flange extending from a bottom end of the basal portion, the base second opening accommodating the basal portion therethrough, the flange contacting the base proximate the base second opening.

8. The device of claim 6, the base defining a tab proximate the second opening.

9. The device of claim 6, the base defining a pair of tabs proximate the second opening.

10. The device of claim 9, the pair of tabs in a generally opposed relation.

11. The device of claim 9, the flange defining a pair of slots, each of said pair of slots accommodating one of said pair of tabs.

12. The device of claim 1, in which the first member frustoconical extension extends from the first member basal portion.

13. The device of claim 11, the first member basal portion displaying a proximal end and a distal end, the flange disposed proximate the proximal end.
14. The device of claim 13, the first member basal portion defining at least one slot.
15. The device of claim 13, the first member basal portion defining a first slot and a second slot.
16. The device of claim 15, the first slot in a generally opposed relation to the second slot.
17. The device of claim 13, the second member including a pair of tabs, each of said tabs disposable in one of the first member basal portion first or second slots.
18. The device of claim 1, in which the cap is sealingly disposable over the tapered tip.
19. The device of claim 1, the cap including a plug sealingly accommodated in the bore.
20. A container in combination with the device of claim 1, the device of claim 1 attached to the container.
21. A container in combination with the device of claim 1, the device of claim 1 threadably attached to the container.

22. A method of making a dispenser for a container, the method comprising:
- contacting an upper surface of a first element flange to a lower surface of a base, the base connectable to the container;
- fitting a second element about a generally frustoconical extension of the first element such that the second element and the first element are in a rotationally fixed relation and such that a tip of the frustoconical extension extends from the second element; and
- attaching a cap to the second element.
23. The method of claim 22, in which the cap is attached to the second element by a hinge.
24. A method of dispensing a material from a container, the container including a base threaded to the container, a first member, a second member, and a cap, the first member sealingly in contact with the container and the base and including a generally frustoconical extension with a tapered tip, the tip with a lower rim extending radially beyond the remainder of the frustoconical extension, the first member defining a generally coaxial pathway for the flowable material, the second member disposable about the frustoconical extension and attached to the cap, the method including:
- displacing the cap from a closed position to an open position;
- urging the material from the container, through the pathway, and onto a surface; and
- returning the cap to the closed position.
25. The method of claim 24, in which an obstruction is cleared from the pathway.